```
=> DIS HIST

        (FILE 'HOME' ENTERED AT 17:40:28 ON 30 JAN 2006)
                    SET COST OFF
                    SET MSTEPS ON

        INDEX 'ADISCTI, ADISINSIGHT, ADISNEWS, AGRICOLA, ANABSTR, ANTE, AQUALINE,
        AQUASCI, BIOENG, BIOSIS, BIOTECHABS, BIOTECHDS, BIOTECHNO, CABA, CAPLUS,
        CEABA-VTB, CIN, CONFSCI, CROPB, CROPU, DDFB, DDFU, DGENE, DISSABS, DRUGB,
        DRUGMONOG2, DRUGU, EMBAL, EMBASE, ...' ENTERED AT 17:41:16 ON 30 JAN 2006
                    SEA ARRAY OR MICROARRAY
                    ---------
              106    FILE ADISCTI
               93    FILE ADISINSIGHT
               66    FILE ADISNEWS
             3748    FILE AGRICOLA
             6905    FILE ANABSTR
             2069    FILE ANTE
              558    FILE AQUALINE
             6875    FILE AQUASCI
             7167    FILE BIOENG
            63794    FILE BIOSIS
            11682    FILE BIOTECHABS
            11682    FILE BIOTECHDS
            16351    FILE BIOTECHNO
            10756    FILE CABA
           167159    FILE CAPLUS
             2484    FILE CEABA-VTB
             1663    FILE CIN
             5951    FILE CONFSCI
                3    FILE CROPB
              514    FILE CROPU
               10    FILE DDFB
             1190    FILE DDFU
           776765    FILE DGENE
            18205    FILE DISSABS
               10    FILE DRUGB
             2303    FILE DRUGU
             1386    FILE EMBAL
            52717    FILE EMBASE
            31321    FILE ESBIOBASE
            11713    FILE FEDRIP
               22    FILE FOMAD
             1654    FILE FROSTI
             2199    FILE FSTA
           456222    FILE GENBANK
              463    FILE HEALSAFE
           205068    FILE IFIPAT
              205    FILE IMSDRUGNEWS
              180    FILE IMSRESEARCH
            25960    FILE JICST-EPLUS
              207    FILE KOSMET
            18966    FILE LIFESCI
            60160    FILE MEDLINE
              305    FILE NIOSHTIC
            35283    FILE NTIS
               21    FILE NUTRACEUT
             3626    FILE OCEAN
            90623    FILE PASCAL
            21971    FILE PCTGEN
               45    FILE PHAR
              260    FILE PHARMAML
               14    FILE PHIC
```

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             2270    FILE PHIN
           204385    FILE PROMT
               58    FILE PROUSDDR
             1305    FILE RDISCLOSURE
           148515    FILE SCISEARCH
               22    FILE SYNTHLINE
            25531    FILE TOXCENTER
           501265    FILE USPATFULL
            61795    FILE USPAT2
                1    FILE VETB
              153    FILE VETU
             1589    FILE WATER
           173803    FILE WPIDS
             1217    FILE WPIFV
           173803    FILE WPINDEX
L1                   QUE ARRAY OR MICROARRAY
                     ---------

        FILE 'CAPLUS, MEDLINE, BIOSIS, EMBASE, SCISEARCH, WPIDS' ENTERED AT
        17:43:24 ON 30 JAN 2006
L2       167159 FILE CAPLUS
L3        60160 FILE MEDLINE
L4        63794 FILE BIOSIS
L5        52717 FILE EMBASE
L6       148515 FILE SCISEARCH
L7       173803 FILE WPIDS
        TOTAL FOR ALL FILES
L8       666148 L1
L9            0 FILE CAPLUS
L10           0 FILE MEDLINE
L11           1 FILE BIOSIS
L12           1 FILE EMBASE
L13           0 FILE SCISEARCH
L14           0 FILE WPIDS
        TOTAL FOR ALL FILES
L15           2 L8 AND (LIGHT CHAIN POLYPEPTIDE)
L16           2 DUP REM L11 L12 (0 DUPLICATES REMOVED)
L17          35 FILE CAPLUS
L18          21 FILE MEDLINE
L19          29 FILE BIOSIS
L20          24 FILE EMBASE
L21          14 FILE SCISEARCH
L22          53 FILE WPIDS
        TOTAL FOR ALL FILES
L23         176 LIGHT CHAIN POLYPEPTIDE
L24          62 FILE CAPLUS
L25          42 FILE MEDLINE
L26          42 FILE BIOSIS
L27          36 FILE EMBASE
L28          27 FILE SCISEARCH
L29          51 FILE WPIDS
        TOTAL FOR ALL FILES
L30         260 HEAVY CHAIN POLYPEPTIDE
L31           8 FILE CAPLUS
L32           3 FILE MEDLINE
L33           3 FILE BIOSIS
L34           3 FILE EMBASE
L35           0 FILE SCISEARCH
L36          28 FILE WPIDS
        TOTAL FOR ALL FILES
L37          45 L23 AND L30
L38           0 FILE CAPLUS
L39           0 FILE MEDLINE
L40           0 FILE BIOSIS
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L41           0 FILE EMBASE
L42           0 FILE SCISEARCH
L43           0 FILE WPIDS
        TOTAL FOR ALL FILES
L44           0 L37 AND L8
L45           0 FILE CAPLUS
L46           1 FILE MEDLINE
L47           0 FILE BIOSIS
L48           0 FILE EMBASE
L49           0 FILE SCISEARCH
L50           0 FILE WPIDS
        TOTAL FOR ALL FILES
L51           1 L37 AND SUPPORT
L52           2 FILE CAPLUS
L53           2 FILE MEDLINE
L54           1 FILE BIOSIS
L55           3 FILE EMBASE
L56           1 FILE SCISEARCH
L57           3 FILE WPIDS
        TOTAL FOR ALL FILES
L58          12 THREE-CHAIN POLYPEPTIDE
L59           0 FILE CAPLUS
L60           0 FILE MEDLINE
L61           0 FILE BIOSIS
L62           0 FILE EMBASE
L63           0 FILE SCISEARCH
L64           3 FILE WPIDS
        TOTAL FOR ALL FILES
L65           3 L58 AND L8
L66           0 FILE CAPLUS
L67           1 FILE MEDLINE
L68           0 FILE BIOSIS
L69           0 FILE EMBASE
L70           0 FILE SCISEARCH
L71           3 FILE WPIDS
        TOTAL FOR ALL FILES
L72           4 L58 AND SUPPORT
L73           4 DUP REM L67 L71 (0 DUPLICATES REMOVED)

        FILE 'CAPLUS, MEDLINE, BIOSIS, EMBASE, SCISEARCH' ENTERED AT 17:50:48 ON
        30 JAN 2006
L74         217 FILE CAPLUS
L75         241 FILE MEDLINE
L76         297 FILE BIOSIS
L77         248 FILE EMBASE
L78         316 FILE SCISEARCH
        TOTAL FOR ALL FILES
L79        1319 TOMLINSON I?/AU
L80         354 FILE CAPLUS
L81         302 FILE MEDLINE
L82         194 FILE BIOSIS
L83         110 FILE EMBASE
L84         237 FILE SCISEARCH
        TOTAL FOR ALL FILES
L85        1197 HOLT L7/AU
L86          11 FILE CAPLUS
L87           5 FILE MEDLINE
L88           2 FILE BIOSIS
L89           4 FILE EMBASE
L90           3 FILE SCISEARCH
        TOTAL FOR ALL FILES
L91          25 L79 AND L85
L92           5 FILE CAPLUS
L93           3 FILE MEDLINE
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L94           1 FILE BIOSIS
L95           1 FILE EMBASE
L96           1 FILE SCISEARCH
        TOTAL FOR ALL FILES
L97          11 L91 AND ARRAY
L98           6 DUP REM L92 L93 L94 L95 L96 (5 DUPLICATES REMOVED)

=>
```

WEST Search History

Hide Items   Restore   Clear   Cancel

DATE: Monday, January 30, 2006

Hide?	Set Name	Query	Hit Count
		DB=USPT; THES=ASSIGNEE; PLUR=YES; OP=OR	
☐	L59	L55 and L41	3
☐	L58	L54 and L41	1
☐	L57	L55 and L45	0
☐	L56	L54 and L45	0
☐	L55	L53 and array	9
☐	L54	L52 and array	25
☐	L53	((536/23.1) and (536/23.4) and (536/23.53))|[CCLS]	43
☐	L52	((435/6) and (435/7.1) and (435/7.8))|[CCLS]	64
☐	L51	(array with channel same intersect$ and chain polypeptide)	52746
☐	L50	(array with channel same intersect$ and antibody)	59
☐	L49	(array with channel same intersect$ and polypeptide)	21
☐	L48	(array with channel same intersect$)	660
☐	L47	(array with channel)	22218
		DB=PGPB; THES=ASSIGNEE; PLUR=YES; OP=ADJ	
☐	L46	L45 and L44	2
☐	L45	(light chain or heavy chain) near5 polypeptide	4888
☐	L44	array near10 series near5 lines	372
		DB=USPT; THES=ASSIGNEE; PLUR=YES; OP=ADJ	
☐	L43	L41 and L34	0
☐	L42	L41 same array	2
☐	L41	(light chain or heavy chain) near5 polypeptide	1619
☐	L40	L39 and light and heavy	6
☐	L39	L34 and polypeptides	13
☐	L38	L37 and L34	0
☐	L37	(heavy or light) near2 polypeptide	778
☐	L36	"heavy and light"	9
☐	L35	series of lines	0
☐	L34	L33 same array	4367
☐	L33	series near10 lines	75163
☐	L32	L31 and light and heavy	31
☐	L31	L29 and polypeptides	56

Hide?	Set Name	Query	Hit Count
☐	L30	L29 same polypeptides	0
☐	L29	L28 same series	9972
☐	L28	array same lines	110233
☐	L27	L26 near20 polypeptide	4
☐	L26	direct screening	287
☐	L25	matrix screening	37
☐	L24	array screening	56
		DB=USPT,PGPB,DWPI; THES=ASSIGNEE; PLUR=YES; OP=ADJ	
☐	L23	L20 and L8	2
☐	L22	L19 and L8	0
☐	L21	L18 and L8	27
☐	L20	L15 and L4	586
☐	L19	L15 and L3	443
☐	L18	L15 and L2	1493
☐	L17	L16 and L8	0
☐	L16	L15 and L1	68
☐	L15	matrix method	4683
☐	L14	L8 and L4	453
☐	L13	L8 and L3	460
☐	L12	L8 and L1	57
☐	L11	L8 and L7	88
☐	L10	L8 and L6	176
☐	L9	L8 and L5	8
☐	L8	continuous lines	16815
☐	L7	L2 and L4	39086
☐	L6	L2 and L3	51774
☐	L5	L2 and L1	7107
☐	L4	antibodies	208246
☐	L3	library	153395
☐	L2	array	732829
☐	L1	repertoire	14382

END OF SEARCH HISTORY